

DEVAL L. PATRICK GOVERNOR TIMOTHY P. MURRAY LIEUTENANT GOVERNOR JUDYANN BIGBY, MD SECRETARY JOHN AUERBACH

COMMISSIONER

The Commonwealth of Massachusetts

Executive Office of Health and Human Services
Department of Public Health
William A. Hinton State Laboratory Institute
305 South Street, Jamaica Plain, MA 02130

2/12/2010

Allison Callahan Assistant District Attorney, Suffolk County

Dear ADA Callahan,

Enclosed is the information you requested in regards to Commonwealth vs. are copies of the following:

Included

- 1. Drug Analysis Laboratory Receipt.
- 2. Control Cards with analytical results for samples #
- 3. Analysis sheets with chemist's hand notations and test results.
- 4. GC Spectral analytical date for sample #

5. GC/Mass Spectral analytical data for samples #

GC/MS testing was performed by Annie Dookhan & Della Saunders. All other analyses were performed by Annie Dookhan & Della Saunders. If you have any questions about these materials, please call me at the number below.

Sincerely,

Annie Dookhan (Khan)

mall.

Chemist II

Drug Analysis Lab

Jamaica Plain, MA. 02130

(617) 983-6631

SLI DRUG LAB - MULTIPLES CALCULATION SHEET

	t value		Welght in (gm	١	1			
N	FOR "n"	GROSS	PKG.	NET				
1		0.5235	0.0851	0.4384	POPULATION (N)=	10.	CITY:	Boston
2	63.657	0.5216	0.0761	0.4455	SAMPLE (n)=	10	LAB#:	
3	9.925	0.4927	0.0489	0.4438	ACTUAL GROSS=	5.1386	CHEMIST:	ASD
4	5.841	0.5018	0.0545	0.4473	VALUE FOR t=	3.25		*
5	4.604	0.4835	0.0676	0.4159			-	
6	4.032	0.5100	0.0609	0.4491		GROSS	PKG.	NET
7	3.707	0.5408	0.0702	0.4706	SUM	5.135900	0.672900	4.463000
8	3.499	0.5210	0.0512	0.4698				
9	3.355	0.5153	0.0696	0.4457	MEAN	0.5135	0.0672	0.4463
10	3.250	0.5257	0.0888	0.4369				
11	3.169				STD. DEVIATION	0.0170	0.0136	0.0158
12	3.106							
13	3.055					C.V.	20.2882	3.5300
14	3.012							
15	2.977					EST. WGT.	4.4666	4.4630
16	2.947							
17	2.921				99 % CONF. LIMIT	EST. MIN.	4.3265	4.3011
18	2.898							
19	2.878				99 % CONF. LIMIT	EST. MAX.	4.6067	4.6249
20	2.861							
21	2.845			•	* all reported we	ights are in (g	gm) units.	
22	2.831							
23	2.819							
24	2.807							
25	2.797							
26	2.787							
27 28	2.779 2.771							
29	2.763							
30	2.756							
31	2.750							
32	2.750							
33	2.750							
34	2.750							
35	2.725							
36	2.725							
37	2.725		<u>-</u>					
38	2.704							
39	2.704							
40	2.704							
41	2.704							
42	2.690							
43	2.690							
44	2.690			l				
45	2.690							
46	2.680							
47	2.680							
48	2.680							
49	2.680							
50	2.680			1				



DRUG RECEIPT

DRUG RECEIPT District/Unit E-13/DCU Name & Rank of Arresting Officer P.O.	DESTRUCTION #	ID# 934	
DEFENDANT'S NAME	ADDRESS	CITY	STATE
		E-PAULDENCE JAMAICA PLAIN	R.I.
DESCRIPTION OF ITEMS SUBMITTED	GROSS QUANTITY	GROSS WEIGHT	E ONLY ANALYSIS NUMBER
1 P/B FAN Powder	1 1/3	1.839	

To be comple	eted by ECU	personnel only	1
--------------	-------------	----------------	---

Name and Rank of Submitting C	Officer Sylv White	ID# _	11064
Received by	Elo	Date	4-2-09
		ECI Control #	

6c(((())>)1

DRUG RECEIPT P		#		
District/Unit <u>E-13/Deu</u> Name & Rank of Arresting Officer <u>P.O.</u>	FRANK	Colon	ID# <u>934</u>	7
DEFENDANT'S NAME	ADI	DRESS	CITY	STATE
			J.R	Ma
DESCRIPTION OF ITEMS SUBMITTED		GROSS QUANTITY	LAB US GROSS WEIGHT	SE ONLY ANALYSIS NUMBER
O PIB's TAN POWDER (HEROIT	ن (ن	10 1/3'5	9,450	
med PlB TAN Bowder (Hea	eoin)	1 med P/B	9,629	
19 P/B TAN Rowder CHER	oin)	11g AB	30,46	
P/B's white powder (coch	ine)	10 P/B's	9,62g	

Received by	CO	Date	4-2-07
-------------	----	------	--------

ECU Control #

No. Date Analyzed: OS-ロゾーロラ City: Boston D.C.U. Police Dept. Officer: P.O. SYBIL WHITE Def: Amount: Subst: SUB No. Cont: Cont: pb Date Rec'd: 04/02/2009 No. Analyzed: 1.83 v Net Weight: 0.409 Gross Wt.: # Tests: 6 Prelim: Neguin Findings: Heroin Date Analyzed: JUL 2 2 2009 City: Boston D.C.U. Police Dept. Officer: P.O. SYBIL WHITE Def: ALS BIS Subst: SUB Amount: Cont: pb No. Cont: 10 No. Analyzed: Date Rec'd: 04/02/2009 Net Weight: Gross Wt.: 9.45 # Tests: 10 950 Findings: Prelim: Date Analyzed: JUL 2 2 2009 No. City: Boston D.C.U. Police Dept. Officer: P.O. SYBIL WHITE Def: Amount: Subst: SUB No. Cont: 1 Cont: pb Date Rec'd: 04/02/2009 No. Analyzed: Net Weight: いると Gross Wt.: 9.62 # Tests: Cosso Prelim: 4000

Makest Makest Franks

6C(M80)2

10 6CUST 12072009, S

6MS+D072009.S

Date Analyzed: JUL 2 2 2009

City: Boston D.C.U. Police Dept.

Officer: P.O. SYBIL WHITE Def:

Amount:

Subst: SUB

No. Cont:

Gross Wt.:

30.46

Cont: pb

Date Rec'd: 04/02/2009

No. Analyzed:

Net Weight: 25-33

Tests:

Prelim: 1000

Date Analyzed: JUL 2 2 2009

City: Boston D.C.U. Police Dept.

Officer: P.O. SYBIL WHITE

Def:

Amount:

No. Cont: Cont: pb 10

Date Rec'd: 04/02/2009

No. Analyzed:

Net Weight: 4.46

Subst: SUB

Gross Wt.:

9.62

Tests: 60 079

Prelim: Cocaine

Findings: Walk

GUIST DOTOCOPS

106CUS+ D072109.5

SAMPLE#	_ AGENCY <u>BUSTON DC U</u>	ANALYST A
No. of samples tested:	Balaniel eK 4128169 — Nettlærn 7461634	Evidence Wt.
PHYSICAL DESCRIPTION: Becurr Annalery substance Plustic pay Calculac-bagge Scalal Alustic bag		Gross Wt (): 0.42359 Pkg. Wt: 0.02139 Net Wt: 0.4033
PRELIMINARY TESTS Spot Tests		Microcrystalline Tests
Cobalt Thiocyanate () †		Gold oride
Marquis +		LTA ()
Froehde's		OTHER TESTS
Mecke's <u>†</u>		Ct
PRELIMINARY TEST RESULTS RESULTS NEFOIN DATE 4 28 09	RESU	MS 4-0

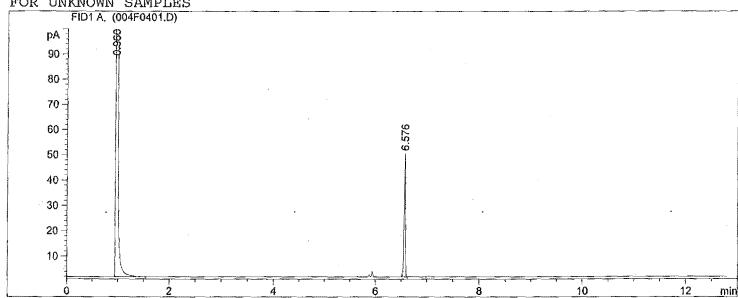
Sample Name: HEROIN STL

Injection Date : 4/28/2009 4:44:52 PM Seq. Line : Sample Name : HEROIN STD Vial : 4 : ASD Inj : Acq. Operator

1 Inj Volume : 1 μ l

Sequence File : C:\HPCHEM\1\SEQUENCE\DCS.S Method : C:\HPCHEM\1\METHODS\ROUTINE.M Last changed : 3/16/2009 4:48:01 PM by ASD

FOR UNKNOWN SAMPLES



Area Percent Report

Sorted By Signal Multiplier 1.0000 :

1.0000 Dilution

Signal 1: FID1 A,

#	[min]		[min]	Area [pA*s]		
		•	,		4.08930e4	
2	6.576	BV	0.0266	88.09377	48.69462	0.20330

Totals: 4.33321e4 4.09417e4

Results obtained with enhanced integrator!

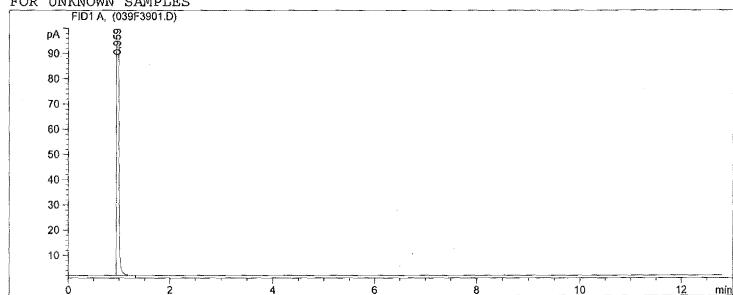
*** End of Report ***

Sample Name: BLANK

Injection Date : 4/29/2009 3:15:29 AM Seq. Line: 39 : BLANK Vial : Sample Name 39 Acq. Operator : ASD Inj : 1 Inj Volume : 1 μ 1

Sequence File : C:\HPCHEM\1\SEQUENCE\DCS.S Method : C:\HPCHEM\1\METHODS\ROUTINE.M Last changed : 3/16/2009 4:48:01 PM by ASD

FOR UNKNOWN SAMPLES



Area Percent Report

Sorted By Signal :

Multiplier 1.0000 : Dilution 1.0000

Signal 1: FID1 A,

Peak RetTime Type Width Area Height Area [min] [pA*s] [pA] ----0.959 BB S 0.0158 2.92914e4 2.77091e4

Totals : 2.92914e4 2.77091e4

Results obtained with enhanced integrator!

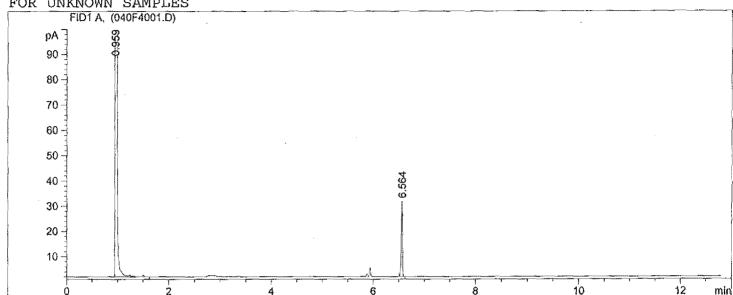
*** End of Report ***

Sample Name:

Seq. Line: 40 Injection Date : 4/29/2009 3:33:37 AM Vial: 40 Sample Name : : ASD Acq. Operator Inj : 1 Inj Volume : 1 μ l

Sequence File : C:\HPCHEM\1\SEQUENCE\DCS.S Method : C:\HPCHEM\1\METHODS\ROUTINE.M Last changed : 3/16/2009 4:48:01 PM by ASD

FOR UNKNOWN SAMPLES



Area Percent Report

Sorted By Signal Multiplier 1.0000 Dilution 1.0000

Signal 1: FID1 A,

#				[min]	Height [pA]	Area %	
	0.959	BB	S	0.0158	2.77614e4 29.92334		

Totals: 2.94004e4 2.77913e4

Results obtained with enhanced integrator!

*** End of Report ***

8+4

SAMPLE # AGENCY &	OSGO ANALYST ASO
No. of samples tested:	Evidence Wt.
PHYSICAL DESCRIPTION:	Gross Wt (10): 5-0397
(A) Beigg 18000 power	Gross Wt ():
edgent who so poterial	Net Wt:
elonger of 20 per =	sotor e
Matter ABian (11/7/32) Onces Mono 112549	-502 326a
PRELIMINARY TESTS Spot Tests	Microcrystalline Tests
Cobalt 5A 3B Thiocyanate () + +	Gold 3 & Chloride 4
Marquis +	TLTA () + +
Froehde's + -	OTHER TESTS
PRELIMINARY TEST RESULTS	GC/MS CONFIRMATORY TEST
RESULTS @Heron B coccure	RESULTS A) HONOR & COCCUTE
DATE 07-16-09	MS OPERATOR OCS
	DATE 7-27:09

SAMPLE # AGENCY No. of samples tested:	Bosto ANALYST (PSO) Evidence Wt.
PHYSICAL DESCRIPTION:	Gross Wt (): 5.2140
Berge poisoned =	
Emperore 11169	Pkg. Wt:
	Net Wt: 4.8874
doublesalled	nature = 4.8740
Mother ABION (1)	
PRELIMINARY TESTS Spot Tests	Microcrystalline Tests
Cobalt Thiocyanate (+)	Gold Chloride
Marquis	TLTA ()
Froehde's -	OTHER TESTS
Mecke's	Branch and the second s
PRELIMINARY TEST RESULTS	GC/MS CONFIRMATORY TEST
RESULTS 1610.7	RESULTS HEROS
DATE 07-16-05	MS OPERATOR 0-25
	DATE 7-22-09

No. of samples tested:	Evidence Wt.
PHYSICAL DESCRIPTION: Beige duny ensite 17-195 cloububaysed	Gross Wt (): 27-0456 Gross Wt (): Pkg. Wt: Net Wt: 25-3305
PRELIMINARY TESTS Spot Tests Cobalt Thiocyanate (+) Marquis + Froehde's + Mecke's	Microcrystalline Tests Gold Chloride TLTA () OTHER TESTS
PRELIMINARY TEST RESULTS RESULTS NOTE DATE 07-16-03	GCIMS CONFIRMATORY TEST RESULTS HEROSO MS OPERATOR OCC DATE THE COS

No. of samples tested:	BOSNES ANALYST (ASS) Evidence Wt
PHYSICAL DESCRIPTION:	Gross Wt (10): 5.1386
OF white powdred	C sussing Gross Wt ():
va 10 pbs	Pkg. Wt:
doublebagge	Net Wt:
Mother ABION	
PRELIMINARY TESTS Spot Tests	Microcrystalline Tests
Cobalt Thiocyanate <u>(+) ・</u> ナ	Gold Chloride +
o Marquis —	O TLTA (+) ->
3 Froehde's	OTHER TESTS
O Mecke's	
PRELIMINARY TEST RESULTS	GC/MS CONFIRMATORY TEST
RESULTS COQUID	RESULTS COCCUR
DATE 07-16-03	MS OPERATOR OCS
	DATE 7-22-05

File Name : F:\Q2-2009\SYSTEM4\04_30_09\655751.D

Operator : ASD

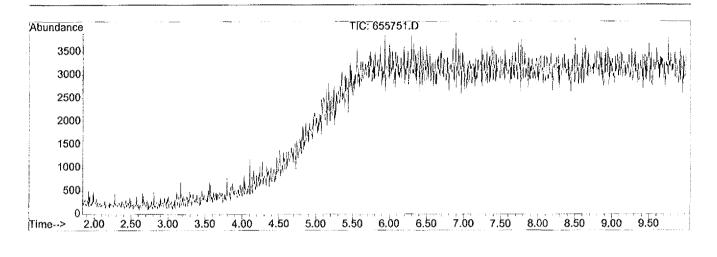
Date Acquired : 30 Apr 2009 18:58

Sample Name : BLANK

Submitted by :

Vial Number : 1
AcquisitionMeth: DRUGS
Integrator : RTE





Ret. Time Area Area % Ratio %

File Name : $F:\Q2-2009\SYSTEM4\04_30_09\655752.D$

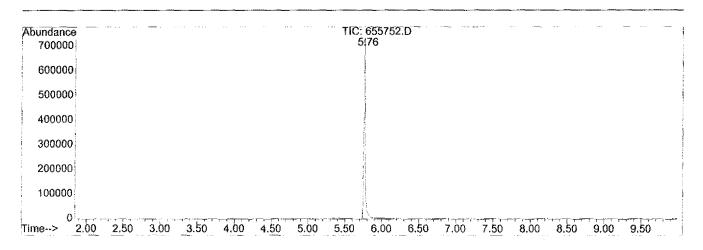
Operator : ASD

Date Acquired : 30 Apr 2009 19:11

Sample Name : HEROIN STD

Submitted by :

Vial Number : 52 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
5.763	958232	100.00	100.00

File Name : $F:\Q2-2009\SYSTEM4\04\ 30\ 09\655752.D$

Operator : ASD

Date Acquired : 30 Apr 2009 19:11

Sample Name : HEROIN STD

Submitted by

Vial Number : 52 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90

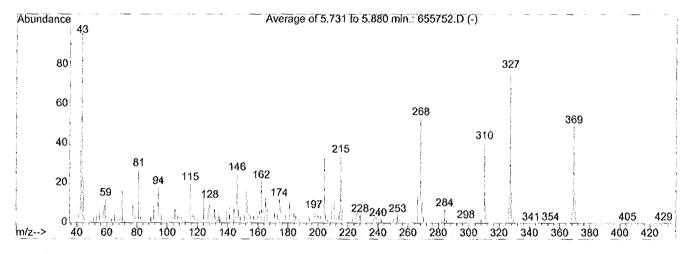
C:\DATABASE\PMW_TOX2.L Minimum Quality: 90

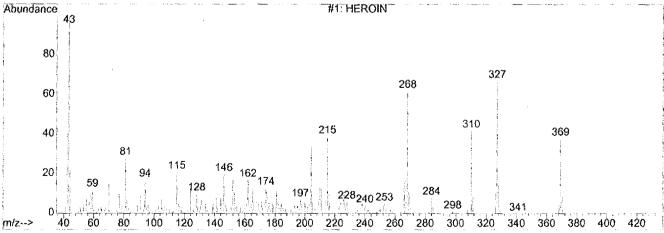
C:\DATABASE\NIST98.L

PK# RT Library/ID CAS# Qual

1 5.76 C:\DATABASE\SLI.L

HEROIN 000561-27-3 99





655752.D

Fri Feb 12 07:57:32 2010

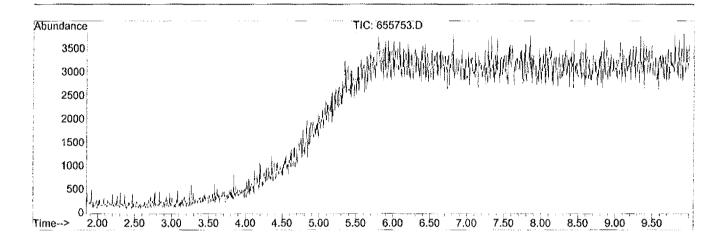
Information from Data File:

File Name : $F:\Q2-2009\SYSTEM4\04_30_09\655753.D$

Operator : ASD

Date Acquired : 30 Apr 2009 19:25

Sample Name : BLANK
Submitted by : DXF
Vial Number : 2
AcquisitionMeth: DRUGS
Integrator : RTE



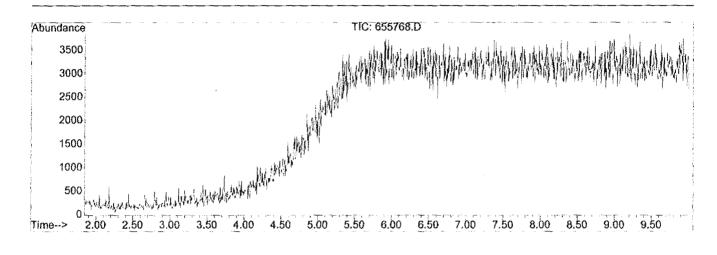
Ret. Time Area Area % Ratio %

File Name : F:\Q2-2009\SYSTEM4\04_30_09\655768.D

Operator : ASD

Date Acquired : 30 Apr 2009 22:50

Sample Name : BLANK
Submitted by : DCS
Vial Number : 2
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time Area Area % Ratio %

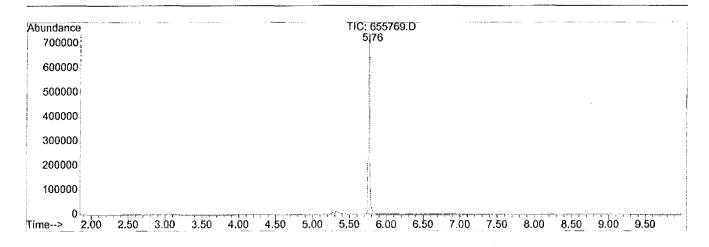
File Name : $F:\Q2-2009\SYSTEM4\04_30_09\655769.D$

Operator : ASD

Date Acquired : 30 Apr 2009 23:03

Sample Name :

Submitted by : DCS Vial Number : 69 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
5.763	937673	100.00	100.00

File Name : F:\Q2-2009\SYSTEM4\04 30 09\655769.D

Operator : ASD

Date Acquired : 30 Apr 2009 23:03

Sample Name :

Submitted by : DCS Vial Number : 69 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90

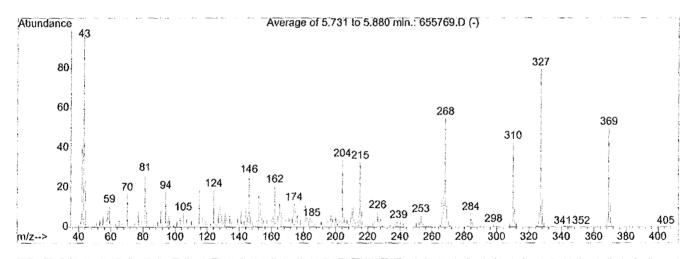
C:\DATABASE\PMW TOX2.L Minimum Quality: 90

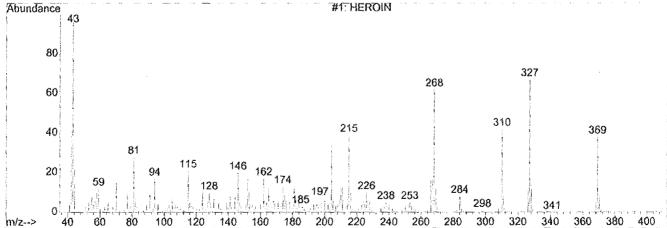
C:\DATABASE\NIST98.L

PK# RT Library/ID CAS# Qual

1 5.76 C:\DATABASE\SLI.L

HEROIN





655769.D

Fri Feb 12 07:57:46 2010

Page 2

000561-27-3

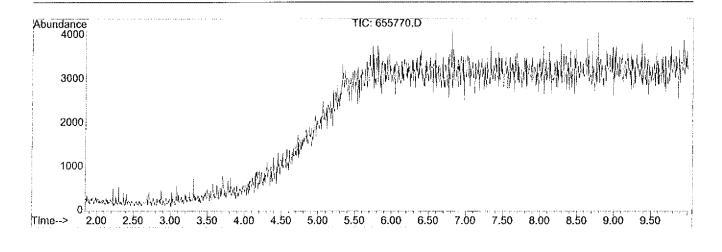
99

File Name : F:\Q2-2009\SYSTEM4\04_30_09\655770.D

Operator : ASD

Date Acquired : 30 Apr 2009 23:17

Sample Name : BLANK Submitted by : DCS Vial Number : 2 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time Area Area % Ratio %

File Name : F:\Q2-2009\SYSTEM4\04 30 09\655773.D

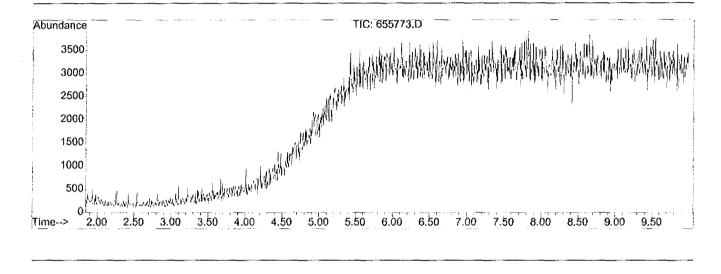
Operator : ASD

Date Acquired : 30 Apr 2009 23:58

Sample Name : BLANK

Submitted by

Vial Number : 2 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time

Area

Area

Ratio %

Information from Data File:

File Name : F:\Q2-2009\SYSTEM4\04_30_09\655774.D

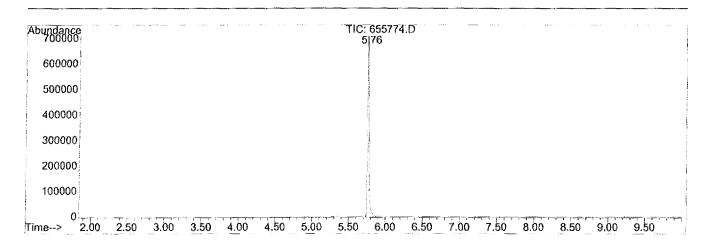
Operator : ASD

Date Acquired : 1 May 2009 00:12

Sample Name : HEROIN STD

Submitted by

Vial Number : 74 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
5.765	974393	100.00	100.00

File Name : F:\Q2-2009\SYSTEM4\04 30 09\655774.D

Operator : ASD

Date Acquired : 1 May 2009 00:12

Sample Name : HEROIN STD

Submitted by

RT

PK#

Vial Number : 74 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L

Minimum Quality: 90
Minimum Quality: 90

CAS#

C:\DATABASE\PMW_TOX2.L

C:\DATABASE\NIST98.L

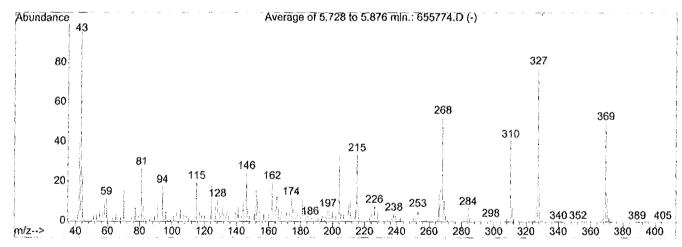
1 5.76 C:\DATABASE\SLI.L

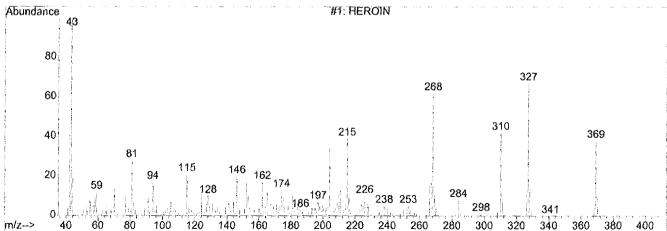
HEROIN

Library/ID

000561-27-3 99

Qual





655774.D

Fri Feb 12 07:57:59 2010

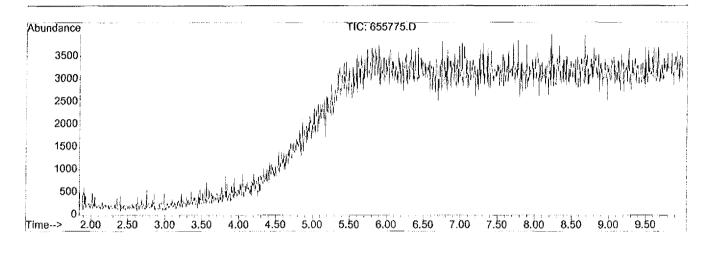
Information from Data File:

File Name : $F:\Q2-2009\SYSTEM4\04_30_09\655775.D$

Operator : ASD

Date Acquired : 1 May 2009 00:25

Sample Name : BLANK Submitted by : DCS Vial Number : 2 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time Area Area % Ratio %

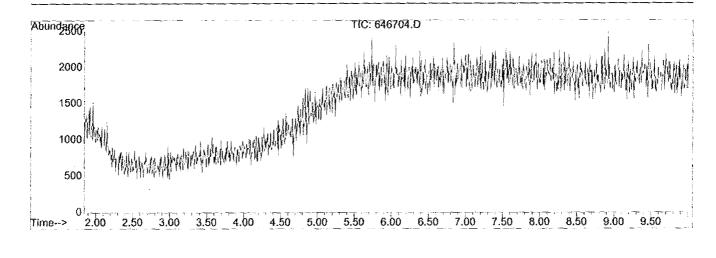
Information from Data File:

File Name : $F:\Q1-2009\SYSTEM4\03 10 09\646704.D$

Operator : DCS
Date Acquired : 10 Mar 2009 11:35
Sample Name : BLANK

Submitted by

Vial Number : 1 AcquisitionMeth: DRUGS Integrator : RTE



Area % Ratio % Ret. Time Area

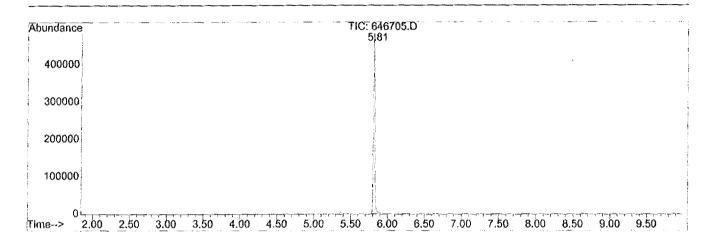
Information from Data File:

File Name : $F:\Q1-2009\SYSTEM4\03 10 09\646705.D$

: DCS Operator

Date Acquired : 10 Mar 2009 11:49 Sample Name : HEROIN STANDARD Submitted by :

Vial Number : 5 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
5.814	633052	100.00	100.00

Information from Data File:

File Name : F:\Q1-2009\SYSTEM4\03 10 09\646705.D

Operator : DCS

Date Acquired : 10 Mar 2009 11:49 Sample Name : HEROIN STANDARD

Submitted by

PK#

Vial Number : 5 AcquisitionMeth: DRUGS Integrator : RTE

RT

Search Libraries: C:\DATABASE\SLI.L

Minimum Quality: 90
Minimum Quality: 90

C:\DATABASE\PMW_TOX2.L

C:\DATABASE\NIST98.L

Qual

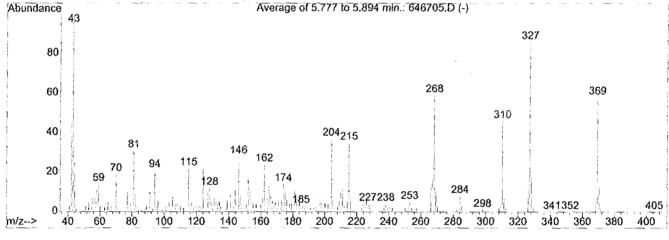
CAS#

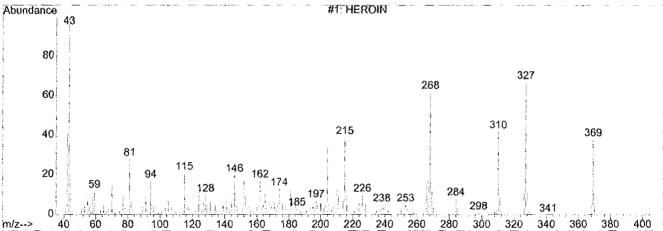
1 5.81 C:\DATABASE\SLI.L

HEROIN

Library/ID

000561-27-3 99





646705.D

Fri Feb 12 07:59:47 2010

Information from Data File:

File Name : $F:\Q3-2009\SYSTEM4\07\ 20\ 09\668602.D$

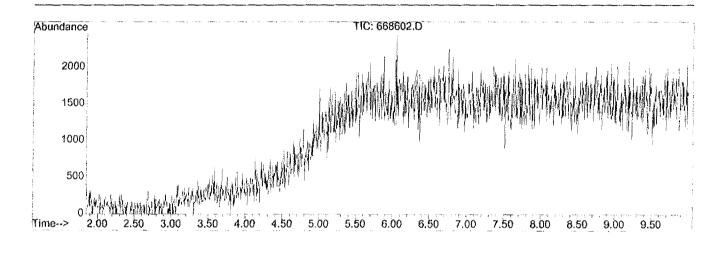
Operator : DCS

Date Acquired : 20 Jul 2009 10:47

Sample Name : BLANK

Submitted by

Vial Number : 1 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time

Area

Area

Ratio %

NO INTEGRATED PEAKS

1 shills PS

Page 1

668602.D

Thu Feb 11 14:08:55 2010

Information from Data File:

File Name : F:\Q3-2009\SYSTEM4\07 20 09\668603.D

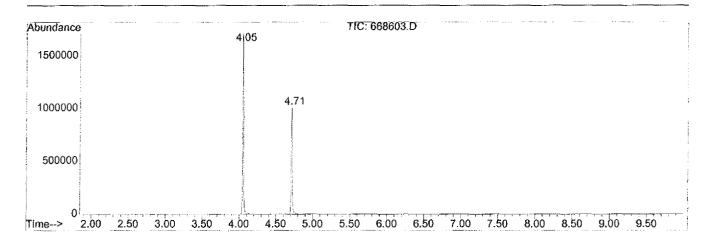
Operator : DCS

Date Acquired : 20 Jul 2009 11:01

Sample Name : QC MIX

Submitted by

Vial Number : 3 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.049	1484663	60.60	
4.710	965421	39.40	

Thu Feb 11 14:08:58 2010

File Name : F:\Q3-2009\SYSTEM4\07 20 09\668603.D

Operator : DCS

Date Acquired : 20 Jul 2009 11:01

Sample Name : QC MIX

Submitted by :

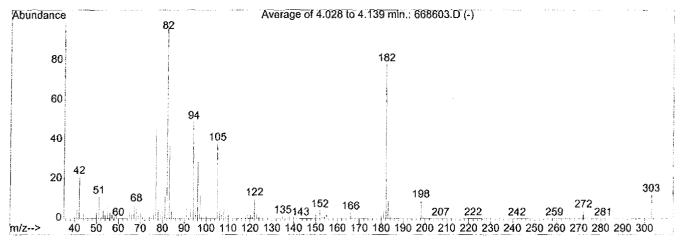
Vial Number : 3 AcquisitionMeth: DRUGS Integrator : RTE

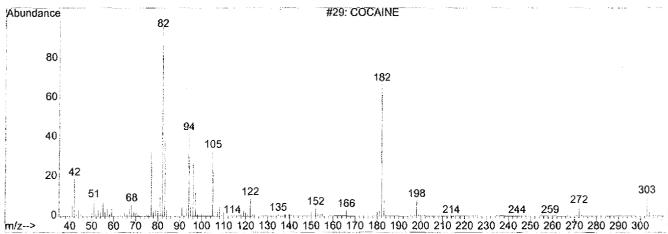
Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90

C:\DATABASE\PMW_TOX2.L Minimum Quality: 90

C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual
1.	4.05	C:\DATABASE\SLI.L	000050-36-2	99





668603.D

Thu Feb 11 14:08:59 2010

File Name : F:\Q3-2009\SYSTEM4\07 20 09\668603.D

Operator : DCS

Date Acquired : 20 Jul 2009 11:01

Sample Name : QC MIX

Submitted by :

Vial Number : 3 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90

C:\DATABASE\PMW_TOX2.L

C:\DATABASE\NIST98.L

PK# RT Library/ID CAS# Qual

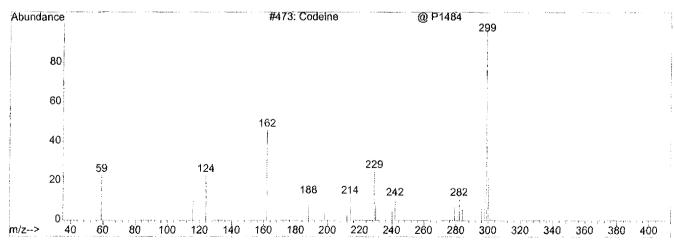
2 4.71 C:\DATABASE\PMW TOX2.L

Codeine Hydrocodone

@ 000076-57-3 91 000125-29-1 6

Minimum Quality: 90

Average of 4.689 to 4.821 min.: 668603.D (-) Abundance 80 60 162 115 229 40 214 188 128 81 94 20 282 146 175. 242 256 270 200 313 406 0 60 80 m/z--> 40 100 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400



668603.D

Thu Feb 11 14:08:59 2010

Information from Data File:

File Name : $F:\Q3-2009\SYSTEM4\07\ 20\ 09\668627.D$

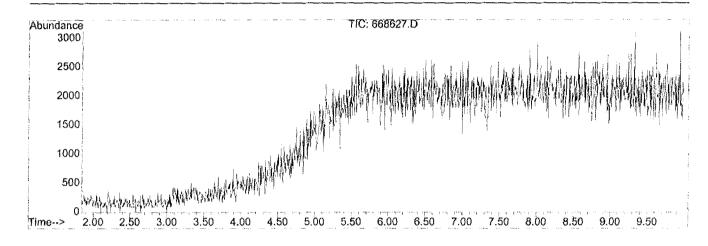
Operator : DCS

Date Acquired : 20 Jul 2009 16:29

Sample Name : BLANK

Submitted by

Vial Number : 1 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time Area Area % Ratio %

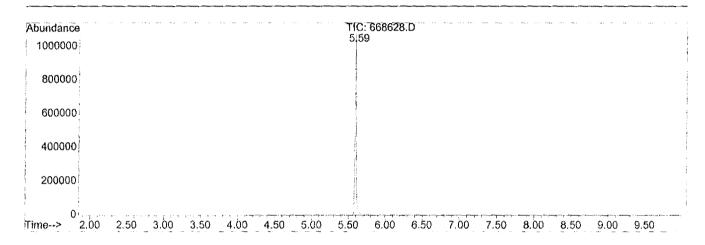
Information from Data File:

File Name : F:\Q3-2009\SYSTEM4\07_20_09\668628.D

Operator : DCS

Date Acquired : 20 Jul 2009 16:43 Sample Name : HEROIN STANDARD

Submitted by : Vial Number : 28 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
5.591	1295348	100.00	100.00

File Name : $F:\Q3-2009\SYSTEM4\07\ 20\ 09\668628.D$

Operator : DCS

Date Acquired : 20 Jul 2009 16:43 Sample Name : HEROIN STANDARD

Submitted by

Vial Number : 28 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90

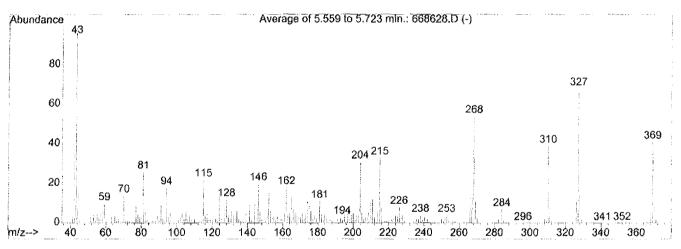
C:\DATABASE\PMW_TOX2.L Minimum Quality: 90

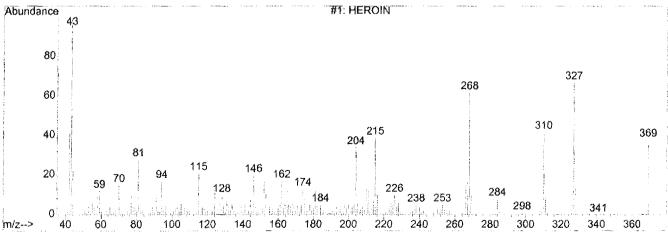
C:\DATABASE\NIST98.L

PK# RT Library/ID CAS# Qual

1 5.59 C:\DATABASE\SLI.L

HEROIN 000561-27-3 99





668628.D

Thu Feb 11 14:09:32 2010

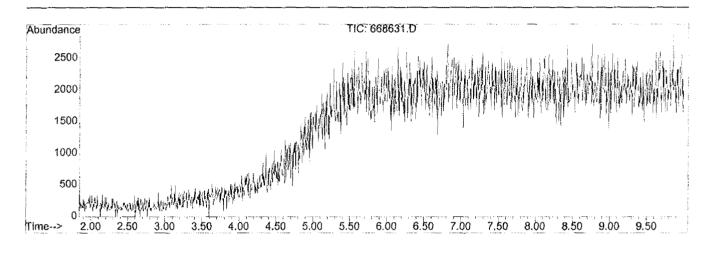
Information from Data File:

File Name : F:\Q3-2009\SYSTEM4\07_20_09\668631.D

Operator : DCS

Date Acquired : 20 Jul 2009 17:24

Sample Name : BLANK
Submitted by : ASD
Vial Number : 1
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time Area Area % Ratio %

NO INTEGRATED PEAKS

668631.D

Thu Feb 11 14:09:43 2010

Information from Data File:

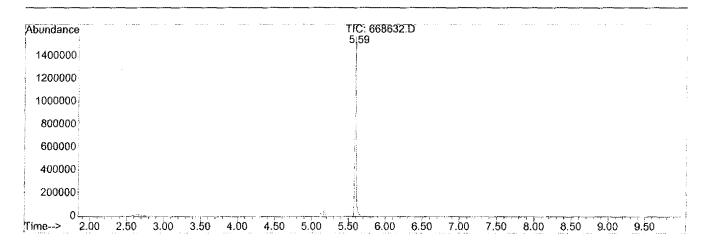
File Name : F:\Q3-2009\SYSTEM4\07_20_09\668632.D

Operator : DCS

Date Acquired : 20 Jul 2009 17:38

Sample Name :

Submitted by : ASD
Vial Number : 32
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
5.593	2077544	100.00	100.00

Information from Data File:

File Name : F:\Q3-2009\SYSTEM4\07 20 09\668632.D

Operator : DCS

Date Acquired : 20 Jul 2009 17:38

Sample Name :

Submitted by : ASD
Vial Number : 32
AcquisitionMeth: DRUGS
Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L

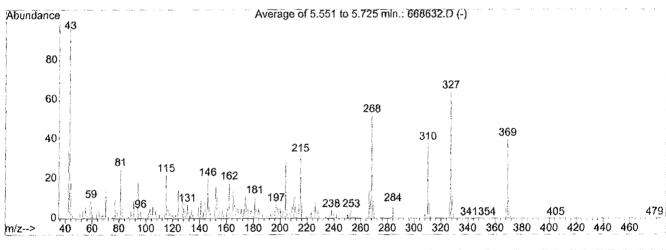
\DATABASE\SLI.L Minimum Quality: 90 \DATABASE\PMW TOX2.L Minimum Quality: 90

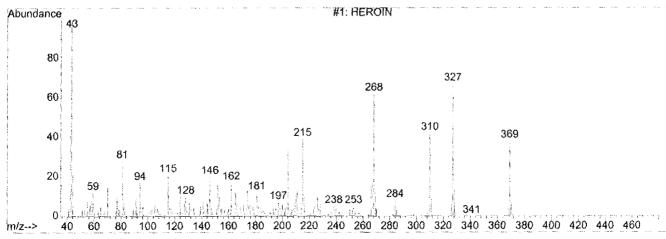
C:\DATABASE\PMW_TOX2.L C:\DATABASE\NIST98.L

PK# RT Library/ID CAS# Qual

1 5.59 C:\DATABASE\SLI.L

HEROIN 000561-27-3 99





668632.D

Thu Feb 11 14:09:48 2010

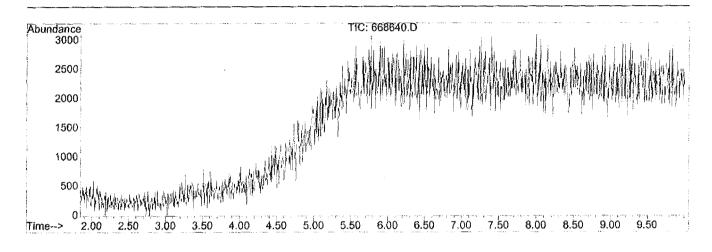
Information from Data File:

File Name : F:\Q3-2009\SYSTEM4\07_20_09\668640.D

Operator : DCS

Date Acquired : 20 Jul 2009 19:28

Sample Name : BLANK Submitted by : ASD Vial Number : 1 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time Area Area % Ratio %

NO INTEGRATED PEAKS

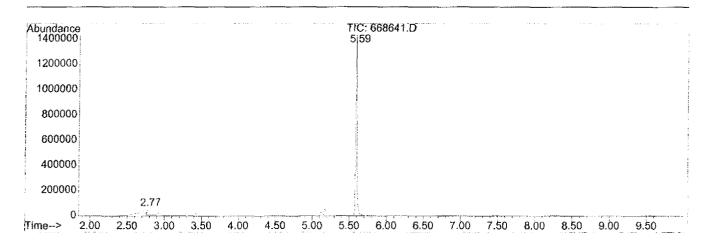
File Name : $F:\Q3-2009\SYSTEM4\07_20_09\668641.D$

Operator : DCS

Date Acquired : 20 Jul 2009 19:42

Sample Name :

Submitted by : ASD
Vial Number : 41
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
2.774 5.593		5.78 94.22	• • - =

668641,D

Thu Feb 11 14:10:50 2010

Information from Data File: File Name : F:\Q3-2009\SYSTEM4\07_20_09\668641.D : DCS Operator 20 Jul 2009 19:42 Date Acquired Sample Name Submitted by ASD Vial Number 41 AcquisitionMeth: DRUGS Integrator RTE Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90 Minimum Quality: 90 C:\DATABASE\PMW TOX2.L C:\DATABASE\NIST98.L CAS# PK# Library/ID Oua1 1 2.77 C:\DATABASE\NIST98.L Caffeine 000058-08-2 97 94 Caffeine 000058-08-2 Caffeine 000058-08-2 94 Average of 2.758 to 2.869 min.: 668641,D (-) Abundance 80 109 60 67 40 82 55 20 136 II. 143 150 116 124 173 207 261 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 m/z--> #125930: Caffeine Abundance 194 80 60 40 109 20 67 82 55 165 149 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 60 70 08

668641.D

Thu Feb 11 14:10:52 2010

Information from Data File:

File Name : F:\Q3-2009\SYSTEM4\07_20_09\668641.D

Operator : DCS

Date Acquired : 20 Jul 2009 19:42

Sample Name

Submitted by : ASD
Vial Number : 41
AcquisitionMeth: DRUGS
Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L

HEROIN

Minimum Quality: 90

000561-27-3

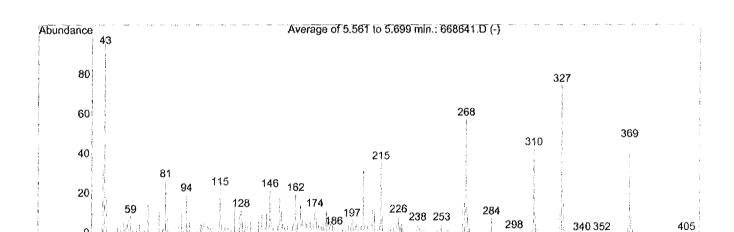
99

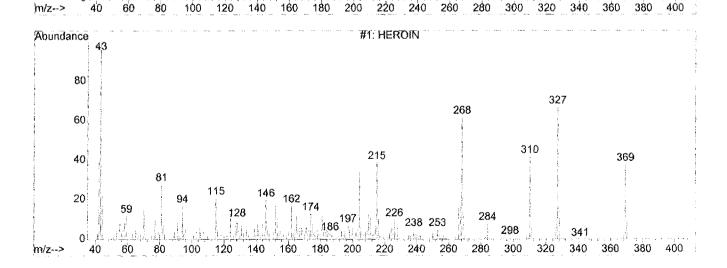
C:\DATABASE\PMW_TOX2.L

Minimum Quality: 90

C:\DATABASE\NIST98.L

PK# RT Library/ID CAS# Qual
2 5.59 C:\DATABASE\SLI.L





668641.D

Thu Feb 11 14:10:53 2010

Information from Data File:

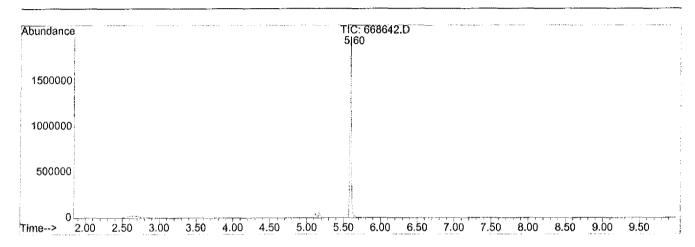
File Name : F:\Q3-2009\SYSTEM4\07_20_09\668642.D

: DCS Operator

Date Acquired : 20 Jul 2009 19:56

Sample Name : ASD Submitted by Vial Number : 42

AcquisitionMeth: DRUGS : RTE Integrator



Ret. Time	Area	Area %	Ratio %
5.598	2561650	100.00	100.00

Information from Data File:

File Name : F:\Q3-2009\SYSTEM4\07 20 09\668642.D

Operator : DCS

Date Acquired : 20 Jul 2009 19:56

Sample Name :

Submitted by : ASD Vial Number : 42 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90

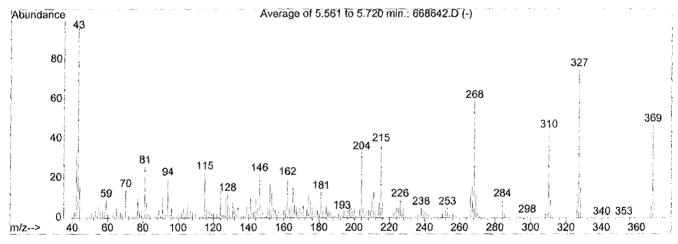
C:\DATABASE\PMW_TOX2.L Minimum Quality: 90

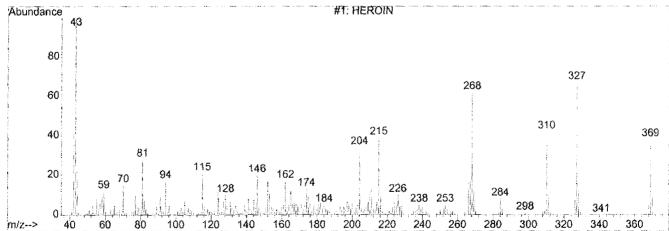
C:\DATABASE\NIST98.L

PK# RT Library/ID CAS# Qual

1 5.60 C:\DATABASE\SLI.L

HEROIN 000561-27-3 99





668642.D

Thu Feb 11 14:10:57 2010

Information from Data File:

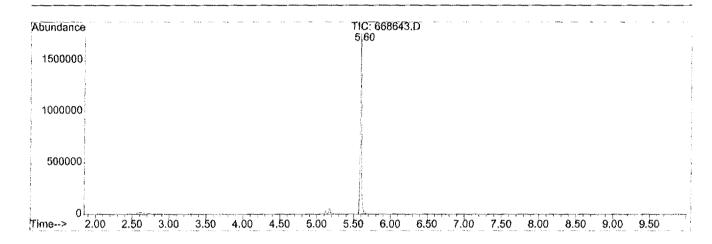
File Name : F:\Q3-2009\SYSTEM4\07_20_09\668643.D

Operator : DCS

Date Acquired : 20 Jul 2009 20:10

Sample Name :

Submitted by : ASD
Vial Number : 43
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
5.596	2163035	100.00	100.00

Information from Data File:

: F:\Q3-2009\SYSTEM4\07 20 09\668643.D File Name

Operator : DCS

Date Acquired 20 Jul 2009 20:10

Sample Name

Submitted by ASD Vial Number 43 AcquisitionMeth: DRUGS Integrator RTE

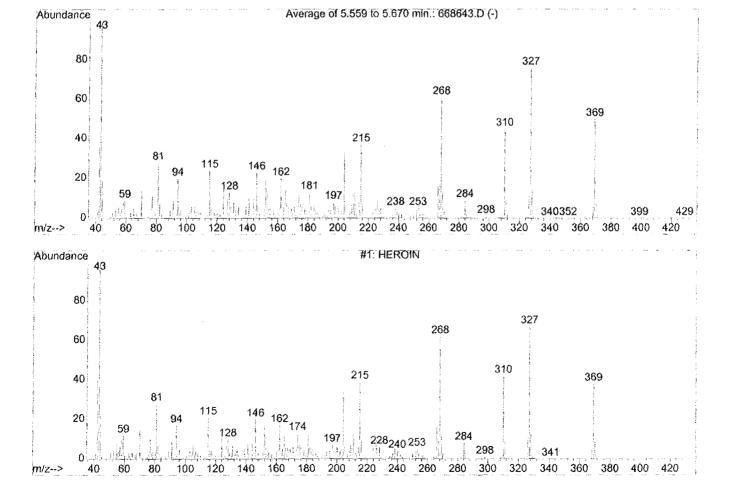
Search Libraries: C:\DATABASE\SLI.L

Minimum Quality: 90 Minimum Quality: 90 C:\DATABASE\PMW TOX2.L

C:\DATABASE\NIST98.L

PK# RTLibrary/ID CAS# Oual

1 5.60 C:\DATABASE\SLI.L HEROIN 000561-27-3 99



668643.D

Thu Feb 11 14:11:01 2010

Page 2

Information from Data File:

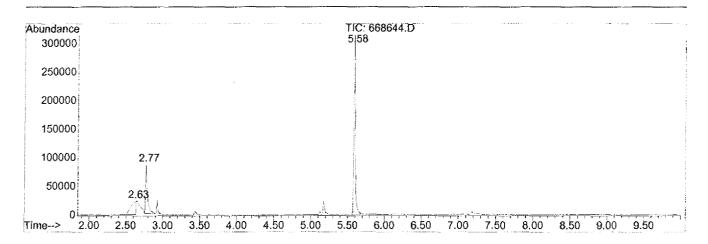
File Name : F:\Q3-2009\SYSTEM4\07 20 09\668644.D

Operator : DCS

Date Acquired : 20 Jul 2009 20:23

Sample Name

Submitted by : ASD Vial Number 44 AcquisitionMeth: DRUGS : RTE Integrator



Ret. Time	Area	Area %	Ratio %
2.628	145301	15.44	24.40
2.771		21.26	33.60
5.585		63.29	100.00

Thu Feb 11 14:11:04 2010

Page 1.

Information from Data File:

File Name : $F:\Q3-2009\SYSTEM4\07\ 20\ 09\668644.D$

Operator : DCS

Date Acquired : 20 Jul 2009 20:23

Sample Name :

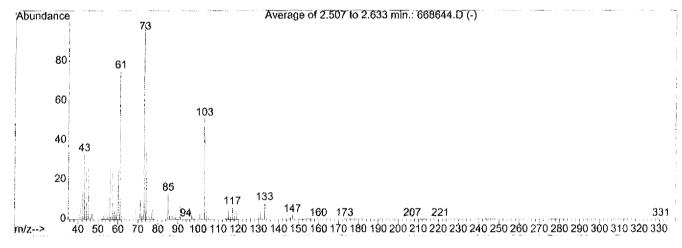
Submitted by : ASD
Vial Number : 44
AcquisitionMeth: DRUGS
Integrator : RTE

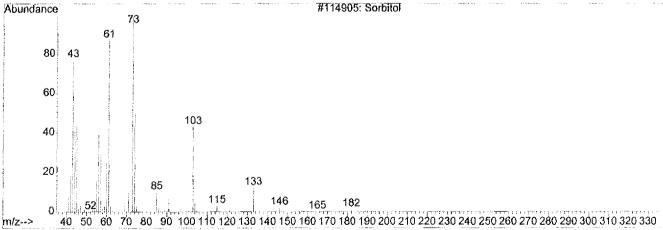
Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90

C:\DATABASE\PMW_TOX2.L Minimum Quality: 90

C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual
1	2.63	C:\DATABASE\NIST98.L Sorbitol Sorbitol Mannitol	000050-70-4 000050-70-4 000069-65-8	90 90 83





668644.D

Thu Feb 11 14:11:05 2010

File Name : F:\Q3-2009\SYSTEM4\07 20 09\668644.D

Operator : DCS

Date Acquired : 20 Jul 2009 20:23

Sample Name

2

Submitted by : ASD
Vial Number : 44
AcquisitionMeth: DRUGS
Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L

Minimum Quality: 90 Minimum Quality: 90

C:\DATABASE\PMW_TOX2.L
C:\DATABASE\NIST98.L

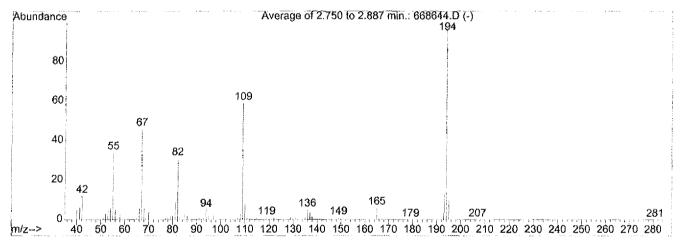
PK# RT Library/ID CAS# Qual

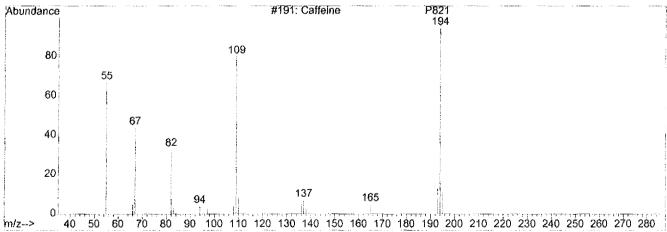
2.77 C:\DATABASE\PMW TOX2.L

 Caffeine
 000058-08-2
 90

 Paracetamol
 @ 000103-90-2
 9

 Formetanate -C2HNO
 000000-00-0
 9





668644.D

Thu Feb 11 14:11:06 2010

Information from Data File:

File Name : F:\Q3-2009\SYSTEM4\07 20 09\668644.D

Operator : DCS

Date Acquired : 20 Jul 2009 20:23

Sample Name :

Submitted by : ASD
Vial Number : 44
AcquisitionMeth: DRUGS
Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L

Minimum Quality: 90

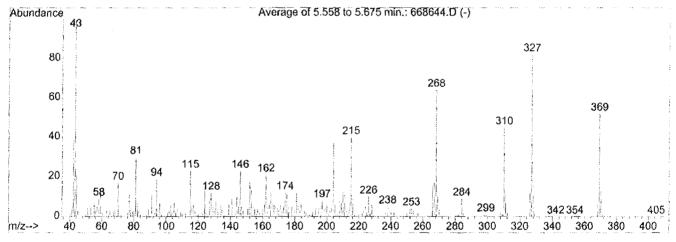
C:\DATABASE\PMW TOX2.L

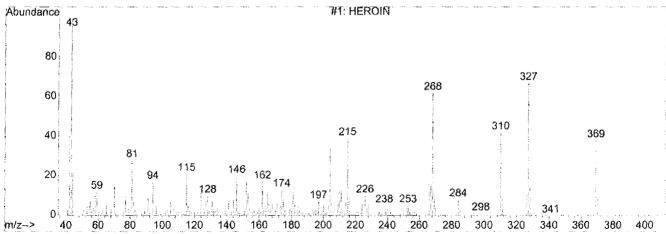
Minimum Quality: 90

C:\DATABASE\NIST98.L

PK# RT Library/ID CAS# Qual

3 5.58 C:\DATABASE\SLI.L
HEROIN 000561-27-3 99





668644.D

Thu Feb 11 14:11:06 2010

Information from Data File:

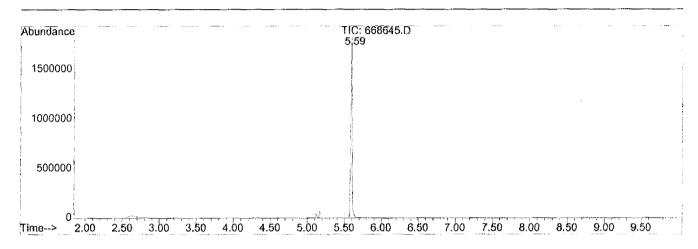
File Name : F:\Q3-2009\SYSTEM4\07_20_09\668645.D

Operator : DCS

Date Acquired : 20 Jul 2009 20:37

Sample Name

Submitted by : ASD
Vial Number : 45
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
5.595	2231109	100.00	100.00

Information from Data File:

File Name : F:\Q3-2009\SYSTEM4\07 20 09\668645.D

Operator DCS

Date Acquired 20 Jul 2009 20:37

Sample Name

Submitted by ASD Vial Number 45 AcquisitionMeth: DRUGS Integrator RTE

Search Libraries: C:\DATABASE\SLI.L

Minimum Quality: 90 Minimum Quality: 90

C:\DATABASE\PMW TOX2.L

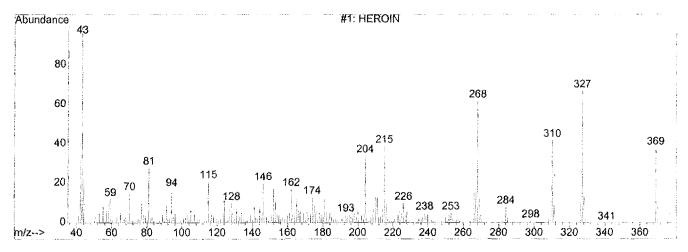
C:\DATABASE\NIST98.L

PK# Library/ID CAS# RT Qual

C:\DATABASE\SLI.L 1 5.59

HEROIN

Average of 5.558 to 5.716 min.: 668645.D (-) Abundance 80 327 268 60 369 310 204 215 40 146 162 20 181 128 238 253 193 299 340 352 180 280 300 340 m/z--> 60 200 220 240 260 320 80 100 120 140 160



668645.D

Thu Feb 11 14:11:11 2010

Page 2

000561-27-3

99

Information from Data File:

File Name : F:\Q3-2009\SYSTEM4\07_20_09\668646.D

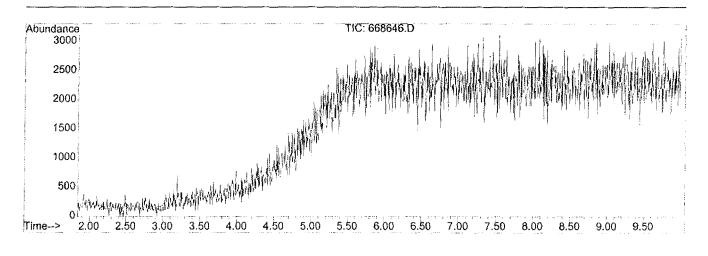
Operator : DCS

Date Acquired : 20 Jul 2009 20:51

Sample Name : BLANK

Submitted by

Vial Number : 1 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time Area Area % Ratio %

NO INTEGRATED PEAKS

File Name : $F:\Q3-2009\SYSTEM4\07\ 20\ 09\668647.D$

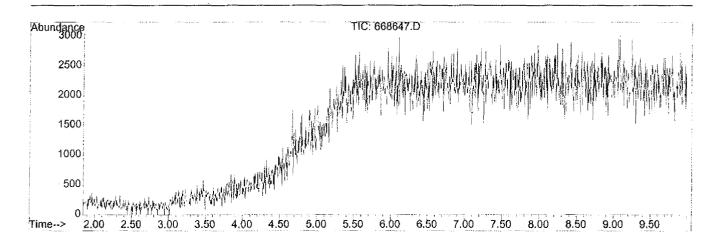
Operator : DCS

Date Acquired : 20 Jul 2009 21:05

Sample Name : BLANK

Submitted by

Vial Number : 1 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time Area Area % Ratio %

NO INTEGRATED PEAKS

668647.D

Information from Data File:

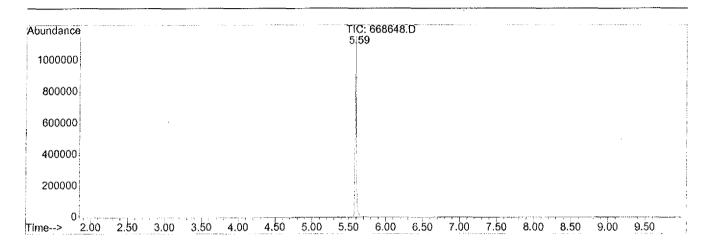
File Name : F:\Q3-2009\SYSTEM4\07_20_09\668648.D

Operator : DCS

Date Acquired : 20 Jul 2009 21:19 Sample Name : HEROIN STANDARD

Submitted by

Vial Number : 48 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
5.591	1370651	100.00	- 100.00

File Name : F:\Q3-2009\SYSTEM4\07_20 09\668648.D

Operator : DCS

Date Acquired : 20 Jul 2009 21:19 Sample Name : HEROIN STANDARD

Submitted by :

Vial Number : 48 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90

C:\DATABASE\PMW TOX2.L

C:\DATABASE\NIST98.L

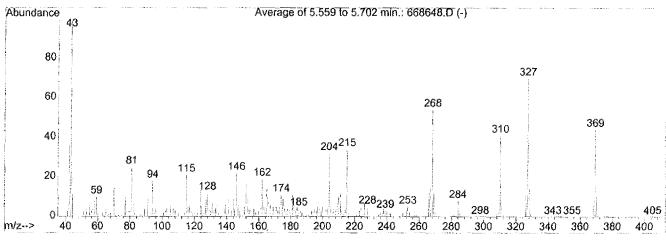
PK# RT Library/ID CAS# Qual

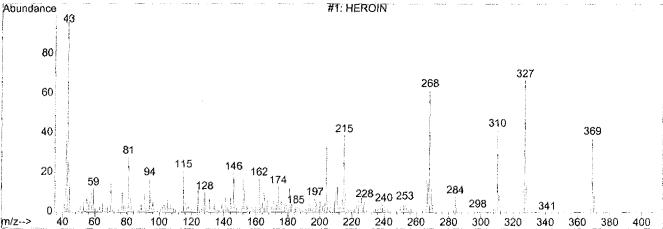
1 5.59 C:\DATABASE\SLI.L

HEROIN

000561-27-3 99

Minimum Quality: 90





668648.D

Thu Feb 11 14:11:21 2010

Information from Data File:

File Name : $F:\Q3-2009\SYSTEM4\07\ 20\ 09\668657.D$

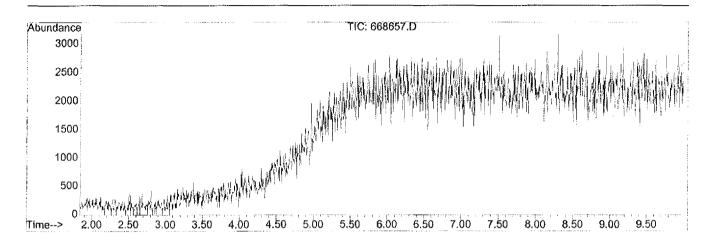
Operator : DCS

Date Acquired : 20 Jul 2009 23:23

Sample Name : BLANK

Submitted by

Vial Number : 2 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time Area Area % Ratio %

NO INTEGRATED PEAKS

Thu Feb 11 14:11:40 2010

Page :

Information from Data File:

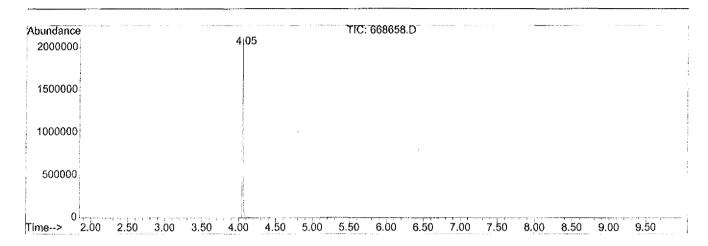
File Name : $F:\Q3-2009\SYSTEM4\07\ 20\ 09\668658.D$

Operator : DCS

Date Acquired : 20 Jul 2009 23:36 Sample Name : COCAINE STANDARD

Submitted by

Vial Number : 58 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.049	1840911	100.00	100.00

: F:\Q3-2009\SYSTEM4\07 20 09\668658.D File Name

Operator : DCS

Date Acquired : 20 Jul 2009 23:36 Sample Name COCAINE STANDARD

Submitted by

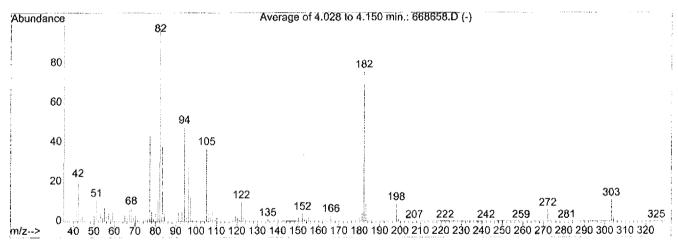
Vial Number 58 AcquisitionMeth: DRUGS : RTE Integrator

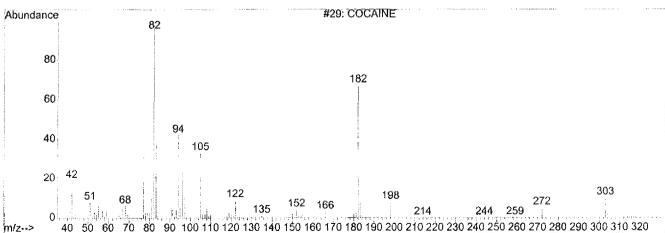
Minimum Quality: 90 C:\DATABASE\SLI.L Search Libraries: Minimum Quality: 90

C:\DATABASE\PMW TOX2.L

C:\DATABASE\NIST98.L

Qual PK# RTLibrary/ID CAS# C:\DATABASE\SLI.L 1 4.05 COCAINE 000050-36-2 99





668658.D

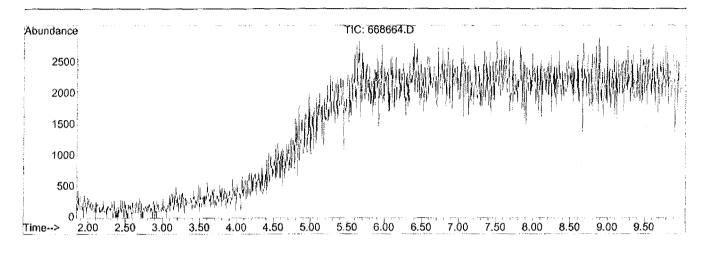
Thu Feb 11 14:11:44 2010

File Name : $F:\Q3-2009\SYSTEM4\07\ 20\ 09\668664.D$

Operator : DCS

Date Acquired : 21 Jul 2009 00:58

Sample Name : BLANK
Submitted by : ASD
Vial Number : 2
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time Area Area % Ratio %

^{***}NO INTEGRATED PEAKS***

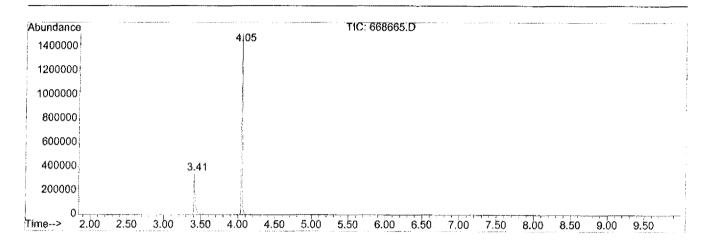
File Name : F:\Q3-2009\SYSTEM4\07 20_09\668665.D

Operator : DCS

Date Acquired : 21 Jul 2009 1:12

Sample Name :

Submitted by : ASD
Vial Number : 65
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time	Area	Area %	Ratio %	
3.409 4.049	435504 1251728	25.81 74.19		

File Name : F:\Q3-2009\SYSTEM4\07 20 09\668665.D

Operator : DCS

Date Acquired : 21 Jul 2009 1:12

RTE

Sample Name : Submitted by : ASD Vial Number : 65 AcquisitionMeth: DRUGS

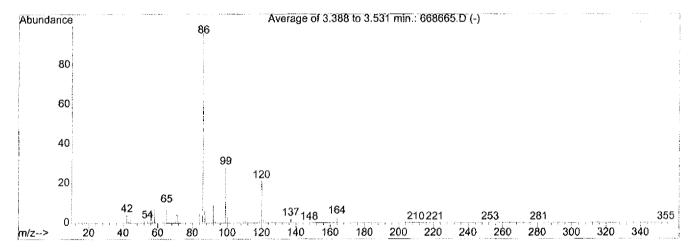
Integrator

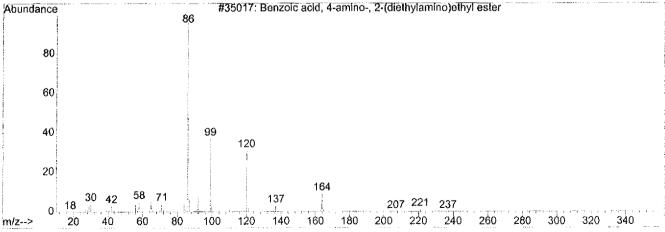
Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90

C:\DATABASE\PMW_TOX2.L Minimum Quality: 90

C:\DATABASE\NIST98.L

PK	# RT	Library/ID	CAS#	Qual
1	3.41	C:\DATABASE\NIST98.L		
		Benzoic acid, 4-amino-, 2-(diethyla	000059-46-1	90
		Benzoic acid, 4-amino-, 2-(diethyla	000059-46-1	87
		Benzamide, 4-amino-N-[2-(diethylami	000051-06-9	83





668665.D

Thu Feb 11 14:11:59 2010

File Name : F:\Q3-2009\SYSTEM4\07 20 09\668665.D

Operator : DCS

Date Acquired : 21 Jul 2009 1:12

Sample Name :

Submitted by : ASD Vial Number : 65 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90

C:\DATABASE\PMW TOX2.L Minimum Quality: 90

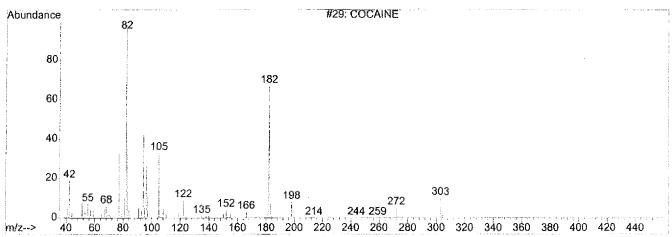
C:\DATABASE\NIST98.L

PK# RT Library/ID CAS# Qual

2 4.05 C:\DATABASE\SLI.L COCAINE

000050-36-2 99

Average of 4.028 to 4.118 min.: 668665.D (-) Abundance 82 182 80 60 40 105 20 303 122 198 55 68 135 152 166 244 259 288 214 455 0 40 120 140 160 180 220 240 260 280 300 320 340 360 380 400 420 440 m/z --> 200



668665.D

Thu Feb 11 14:12:00 2010

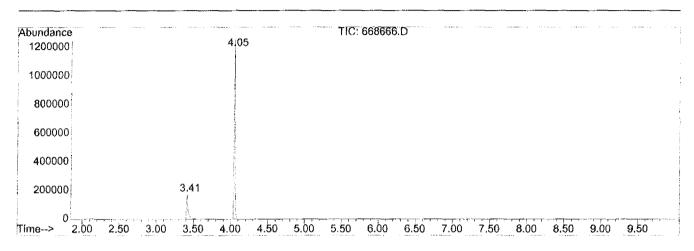
File Name : F:\Q3-2009\SYSTEM4\07 20 09\668666.D

Operator : DCS

Date Acquired : 21 Jul 2009 1:26

Sample Name

Submitted by : ASD
Vial Number : 66
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
3.414	261819	19.66	24.47
4.049	1070122	80.34	100.00

File Name : F:\Q3-2009\SYSTEM4\07 20 09\668666.D

Operator : DCS

Date Acquired : 21 Jul 2009 1:26

Sample Name :

Submitted by : ASD
Vial Number : 66
AcquisitionMeth: DRUGS
Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L

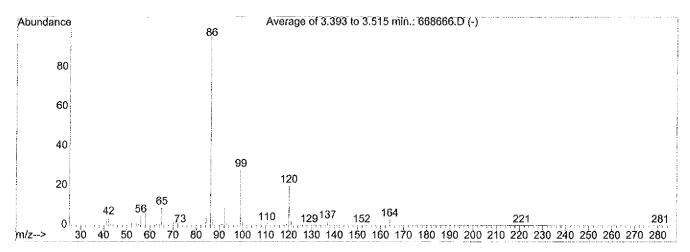
Minimum Quality: 90

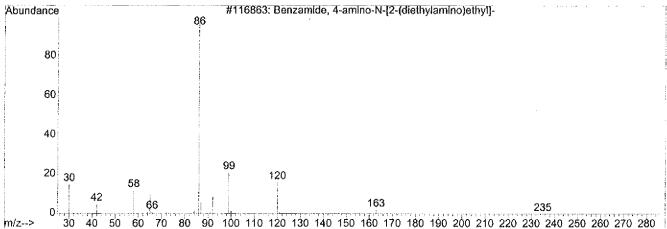
C:\DATABASE\PMW_TOX2.L

Minimum Quality: 90

C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual
1	3.41	C:\DATABASE\NIST98.L		
		Benzamide, 4-amino-N-[2-(diethylami	000051-06-9	83
		Benzamide, 4-amino-N-[2-(diethylami	000051-06-9	83
		Benzoic acid, 4-amino-, 2-(diethyla	000059-46-1	80





668666.D

Thu Feb 11 14:12:03 2010

File Name : F:\Q3-2009\SYSTEM4\07 20 09\668666.D

Operator : DCS

Date Acquired : 21 Jul 2009 1:26

Sample Name :

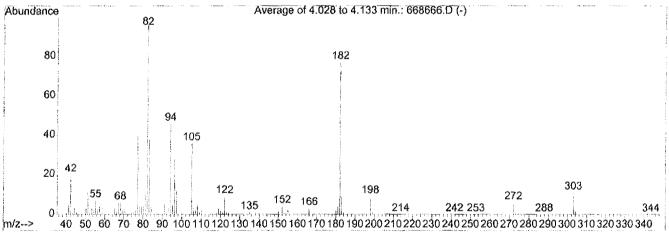
Submitted by : ASD Vial Number : 66 AcquisitionMeth: DRUGS Integrator : RTE

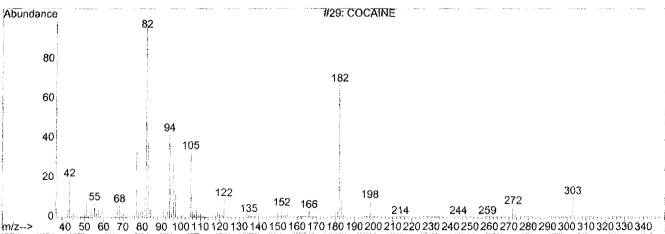
Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90

C:\DATABASE\PMW_TOX2.L Minimum Quality: 90

C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual
2	4.05	C:\DATABASE\SLI.L COCAINE	000050-36-2	99





668666.D

Thu Feb 11 14:12:04 2010

Information from Data File:

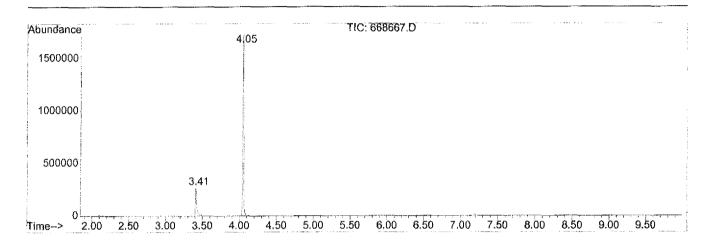
File Name : F:\Q3-2009\SYSTEM4\07 20 09\668667.D

Operator : DCS

Date Acquired : 21 Jul 2009 1:40

Sample Name :

Submitted by : ASD
Vial Number : 67
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time	Area	Area %	Ratio %	
3.409 4.049	364235 1480780	19.74 80.26		

File Name : $F:\Q3-2009\SYSTEM4\07\ 20\ 09\668667.D$

Operator : DCS

Date Acquired : 21 Jul 2009 1:40

Sample Name

Submitted by : ASD
Vial Number : 67
AcquisitionMeth: DRUGS
Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90

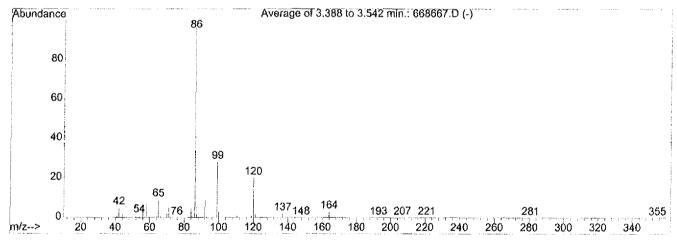
C:\DATABASE\PMW_TOX2.L

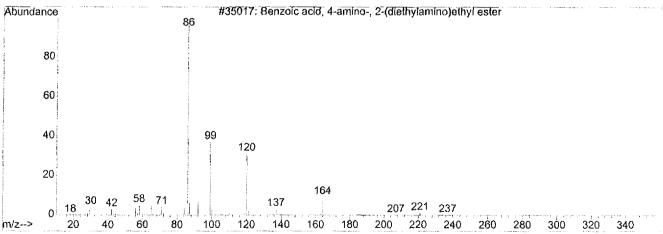
C:\DATABASE\NIST98.L

PK# RT Library/ID CAS# Qual

1 3.41 C:\DATABASE\NIST98.L
Benzoic acid, 4-amino-, 2-(diethyla 000059-46-1 90

Benzoic acid, 4-amino-, 2-(diethyla 000059-46-1 90 Benzamide, 4-amino-N-[2-(diethylami 000051-06-9 83 Benzoic acid, 4-amino-, 2-(diethyla 000059-46-1 80





668667.D

Thu Feb 11 14:12:08 2010

Page :

Minimum Quality: 90

File Name : $F:\Q3-2009\SYSTEM4\07\ 20\ 09\668667.D$

Operator : DCS

Date Acquired : 21 Jul 2009 1:40

Sample Name :

Submitted by : ASD
Vial Number : 67
AcquisitionMeth: DRUGS
Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L

DATABASE\SLI.L Minimum Quality: 90

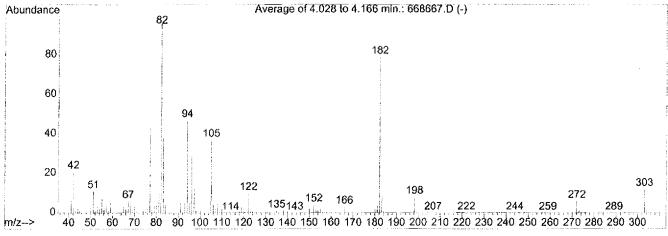
C:\DATABASE\PMW_TOX2.L Minimum Quality: 90

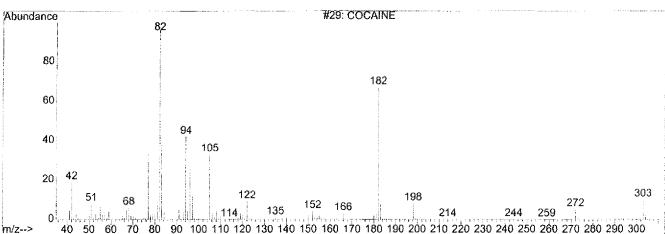
C:\DATABASE\NIST98.L

PK# RT Library/ID CAS# Qual

2 4.05 C:\DATABASE\SLI.L

COCAINE 000050-36-2 99





668667.D

Thu Feb 11 14:12:08 2010

Area Percent / Library Search Report

Information from Data File:

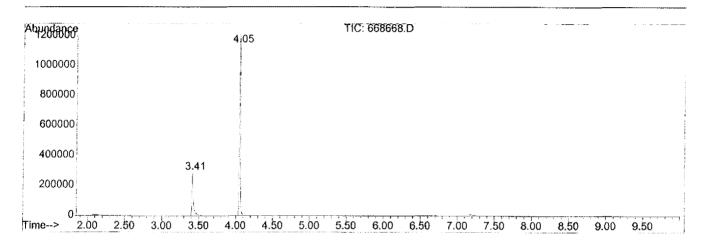
File Name : F:\Q3-2009\SYSTEM4\07 20 09\668668.D

Operator : DCS

Date Acquired : 21 Jul 2009 1:54

Sample Name :

Submitted by : ASD
Vial Number : 68
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
3.411 4.046		26.15 73.85	33.13

File Name : $F:\Q3-2009\SYSTEM4\07_20\09\668668.D$

Operator : DCS

Date Acquired : 21 Jul 2009 1:54

Sample Name :

Submitted by : ASD
Vial Number : 68
AcquisitionMeth: DRUGS
Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L

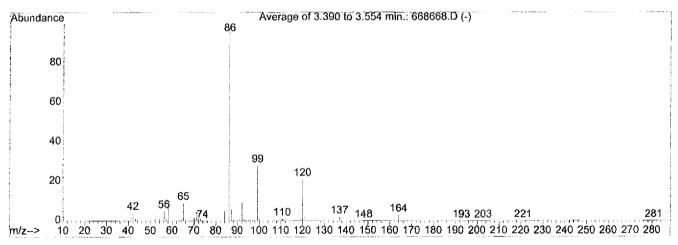
Minimum Quality: 90

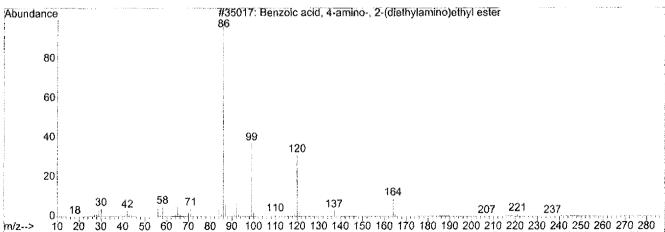
C:\DATABASE\PMW TOX2.L

Minimum Quality: 90

C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual
 1	3.41	C:\DATABASE\NIST98.L		
		Benzoic acid, 4-amino-, 2-(diethyla	000059-46-1	90
		Benzamide, 4-amino-N-[2-(diethylami	000051-06-9	83
		Benzamide, 4-amino-N-[2-(diethylami	000051-06-9	83





668668.D

Thu Feb 11 14:12:12 2010

Page 2

File Name : $F:\Q3-2009\SYSTEM4\07\20\09\668668.D$

Operator : DCS

Date Acquired : 21 Jul 2009 1:54

COCAINE

Sample Name :

Submitted by : ASD
Vial Number : 68
AcquisitionMeth: DRUGS
Integrator : RTE

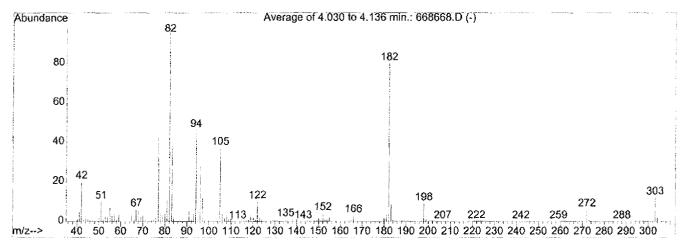
Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90

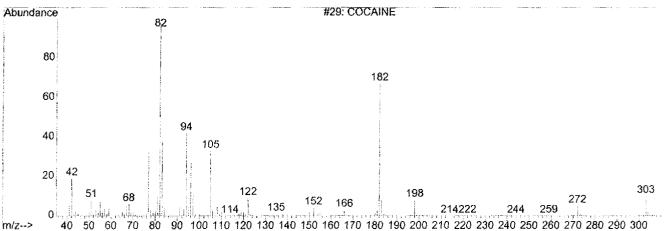
C:\DATABASE\PMW_TOX2.L Minimum Quality: 90

C:\DATABASE\NIST98.L

PK# RT Library/ID CAS# Qual

2 4.05 C:\DATABASE\SLI.L





668668.D

Thu Feb 11 14:12:13 2010

Page 3

000050-36-2

99

File Name : F:\Q3-2009\SYSTEM4\07 20 09\668669.D

: DCS Operator

Date Acquired : 21 Jul 2009 2:07

Sample Name : Submitted by

2.50

3.00

Vial Number

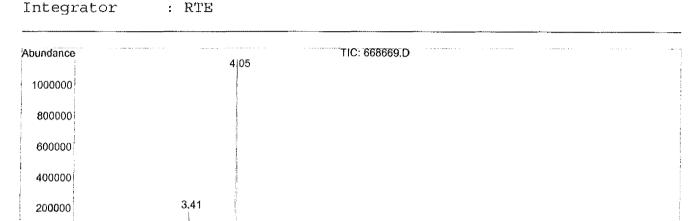
: ASD 69 AcquisitionMeth: DRUGS : RTE

3.50

4.00

4.50

5.00



Ret. Time	Area	Area %	Ratio %
3.411	269835	20.72	
4.046	1032478	79.28	

5.50

6.00

6.50

7.00

7.50

9.00

File Name : F:\Q3-2009\SYSTEM4\07 20 09\668669.D

Operator : DCS

Date Acquired : 21 Jul 2009 2:07

Sample Name

Submitted by : ASD Vial Number : 69 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L

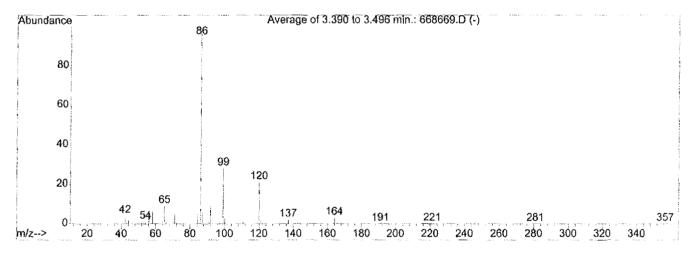
Minimum Quality: 90

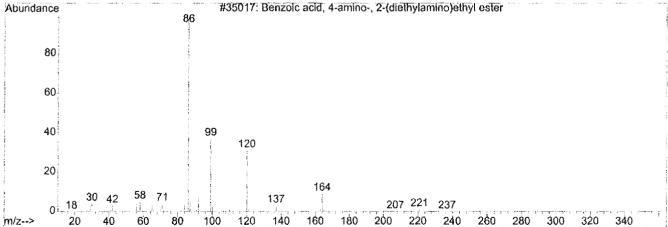
C:\DATABASE\PMW TOX2.L

Minimum Quality: 90

C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual
 1	3.41	C:\DATABASE\NIST98.L		
		Benzoic acid, 4-amino-, 2-(diethyla	000059-46-1	90
		Benzamide, 4-amino-N-[2-(diethylami	000051-06-9	83
		Benzamide, 4-amino-N-[2-(diethylami	000051-06-9	83





668669.D

Thu Feb 11 14:12:17 2010

Page 2

File Name : F:\Q3-2009\SYSTEM4\07_20_09\668669.D

Operator : DCS

Date Acquired : 21 Jul 2009 2:07

Sample Name :

Submitted by : ASD
Vial Number : 69
AcquisitionMeth: DRUGS
Integrator : RTE

Search Libraries: C:\DATABASE\SLI.L

Minimum Quality: 90 Minimum Quality: 90

C:\DATABASE\PMW_TOX2.L

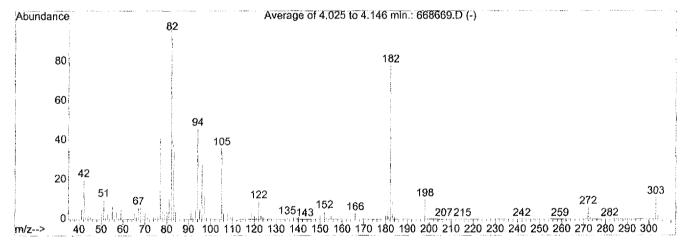
C:\DATABASE\NIST98.L

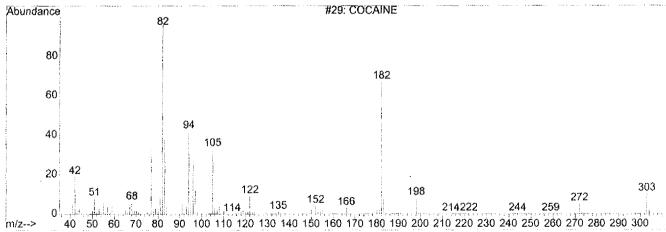
PK# RT Library/ID CAS# Qual

2 4.05 C:\DATABASE\SLI.L

COCAINE

000050-36-2 99





668669.D

Thu Feb 11 14:12:18 2010

Page 3

Area Percent / Library Search Report

Information from Data File:

File Name : F:\Q3-2009\SYSTEM4\07_20_09\668675.D

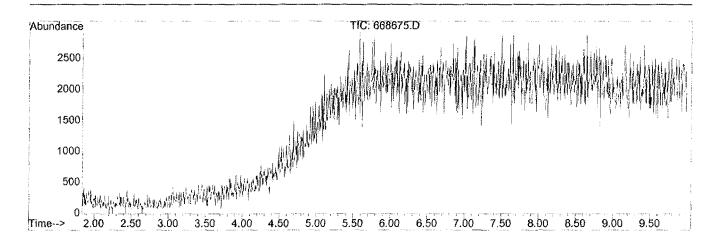
Operator : DCS

Date Acquired : 21 Jul 2009 3:30

Sample Name : BLANK

Submitted by :

Vial Number : 2 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time Area Area % Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:

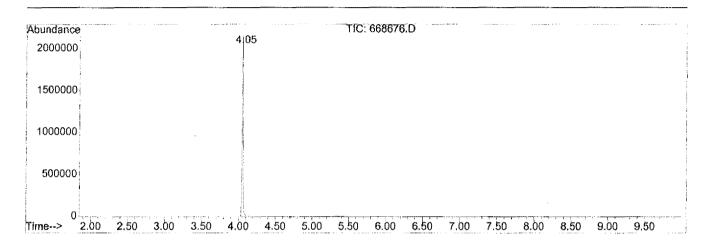
File Name : $F:\Q3-2009\SYSTEM4\07\ 20\ 09\668676.D$

Operator : DCS

Date Acquired : 21 Jul 2009 3:43 Sample Name : COCAINE STANDARD

Submitted by

Vial Number : 76 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.049	1835267	100.00	100.00

File Name : F:\Q3-2009\SYSTEM4\07_20_09\668676.D

Operator : DCS

Date Acquired : 21 Jul 2009 3:43 Sample Name : COCAINE STANDARD

COCAINE

Submitted by :

Vial Number : 76 AcquisitionMeth: DRUGS Integrator : RTE

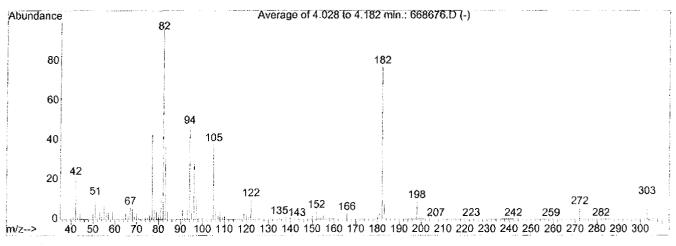
Search Libraries: C:\DATABASE\SLI.L Minimum Quality: 90

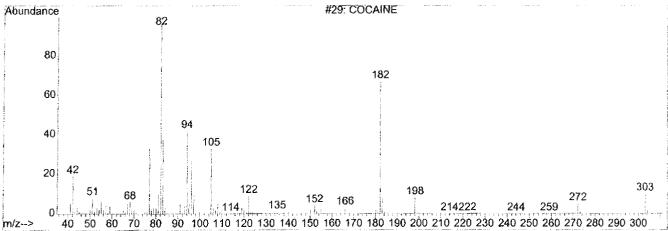
C:\DATABASE\PMW TOX2.L Minimum Quality: 90

C:\DATABASE\NIST98.L

PK# RT Library/ID CAS# Qual

1 4.05 C:\DATABASE\SLI.L





668676.D

Thu Feb 11 14:12:31 2010

Page 2

000050-36-2

99



CC #_				 ,
BOOK#_	26			
PAGE #	/3	<u>.</u>	<u> </u>	

DRUG RECEIPT		PAGE #/3				
District/Unit <u>E-13/DCU</u> Name & Rank of Arresting Officer <u>P</u> 0			,			
Name & Rank of Arresting Officer	PRAIR	CUJON	10#10#			
DEFENDANT'S NAME	ADDR	ESS	CITY	STATE		
			E-Prividence	R.I.		
			JAMAICA PLAIN	R.I. Ma		
			LAB USE	ONLY		
DESCRIPTION OF ITEMS SUBMITTED	ı	GROSS QUANTITY	GROSS WEIGHT	ANALYSIS NUMBER		
19/B FAN Powder		1 1/13	1,83			
		, UNIVERSAL DE L'ANDRE				
To be completed by ECU personnel only		- 1 1	,			
Name and Rank of Submitting Officer	Jah h	ht_	ID# <i>]/0'6</i>	<i>y</i>		
Received by	CCO_		Date	-2-09		

Folk_OIG_PRR_050294



DRUG RECEIPT

CC #_					
BOOK#_	26			, · · · · · · · · · · · · · · · · · · ·	
PAGE#	14	······································	**************************************		***************************************
DESTRUC	TION #				

DRUG RECEIPT				
	DES	STRUCTION #		
District/Unit E-13/De4				
Name & Rank of Arresting Officer	FRANK	ColoN	1D#934	7
		·		
DEFENDANT'S NAME	ADI	DRESS	CITY	STATE
			JiR	Ma
			LAB US	E ONLY
DESCRIPTION OF ITEMS SUBMITTED		GROSS QUANTITY	GROSS WEIGHT	ANALYSI NUMBEF
10 P/B's TAN POWDER CHERE	Care	10 PlB's	9,459	
1 med P/B TAN Bowder (H	LEOIN)	I med PB	9,1020	
La P/B TAN Bowden (He.	roin)	129 AB	30,46	
1 Lg P/B TAN Bowder (He.	NINE)	10 P/B's	9,1020	
	AND THE PARTY OF T			

ECU Control #

Date Analyzed: OS-ロバーログ No. City: Boston D.C.U. Police Dept. Officer: P.O. SYBIL WHITE Def: Amount: Subst: SUB No. Cont: Cont: pb Date Rec'd: 04/02/2009 No. Analyzed: Gross Wt.: 1.83 v Net Weight: 0.40 Prelim: PROIN Findings: HENON Date Analyzed: JUL 2 2 2009 City: Boston D.C.U. Police Dept. Officer: P.O. SYBIL WHITE Def: Subst: SUB Amount: Cont: pb No. Cont: 10 Date Rec'd: 04/02/2009 No. Analyzed: Net Weight: 9.45 Gross Wt.: Findings: Prelim: Date Analyzed: JUL 2 2 2009 City: Boston D.C.U. Police Dept. Officer: P.O. SYBIL WHITE Def Amount: Subst; SUB No. Cont: Cont: pb Date Rec'd: 04/02/2009 No. Analyzed: Net Weight: しんなか Gross Wt.: 9.62 # Tests: Prelim: Heroin

Makest Makest Fredhest

\$0\3007:

10 GUIST DO 72009, S

6MS+D072009.S

No.

Date Analyzed: JUL 2 2 2009

City: Boston D.C.U. Police Dept.

Officer: P.O. SYBIL WHITE

Def:

Amount:

Subst: SUB

No. Cont:

Cont: pb

Date Rec'd: 04/02/2009

No. Analyzed:

Gross Wt.:

30.46

Net Weight: 25-33

Tests: 4050

Prelim: 12000

No.

Date Analyzed: JUL 2 2 2009

City: Boston D.C.U. Police Dept.

Officer: P.O. SYBIL WHITE

Def:

Amount:

Subst: SUB

No. Cont:

Cont: pb 10

Date Rec'd: 04/02/2009

Gross Wt.:

9.62

No. Analyzed:

Net Weight: H.46

Tests: 60 0

Prelim: Coccine

Findings: WCG/MP

GUIST DOTOWAS

106CUS+ DO70109.5

Khan, Annie (DPH)

From: Callahan, Allison (SUF)

Sent: Wednesday, February 10, 2010 2:50 PM

To: Khan, Annie (DPH); Saunders, Della (DPH)

Subject:

Annie and Della,

I have a trial scheduled in June regarding this defendant. I'm writing to request the discovery packet regarding the certs listed below. Thank you.

Allison

(I believe there's also a

samples tested;

#	Gross Weight	Packet Weight	Net Welght	#	Gross Weight	Packet Weight	Net Weight
1	0.2353	0.0851	0.4384	26			
2	0.5216	0.0761	0.4455	27			
3	0.4927	0.0489	04438	28			
4	0.3018	0.0345	0.4473	29			
5	0.4835	0.0676	0,4159	30			***************************************
6	0-5100	0.0009	0.4491	31			
7	0-5408	0.0702	0.4706	32			
8	0.5210	0.0512	0.4698.	33			
9	0-5153	6.0096	0.4457	34	Market State Control of the Control		
10	0.5257	0.0888	0.4369	35			
11				36			
12				37	***************************************		
13	***************************************			38			
14				39			
15				40			
16		·		41	normanosta marcos de la composición de	440000000000000000000000000000000000000	
17	······································			42			···
18				43	····	-	MT
19				44		<u> </u>	
20			·3·***	45	·		oo.y
21				46			
22				47			
23				48			
24				49	430000000000000000000000000000000000000		propose and the second
25				50			
Calcu	llations: Nex 1	w					

		-	
Detut = 4.4630	Vok outs		

Sample	#:

samples tested:

1 2 3 4 5 6 7			26			
3 4 5 6 7			1 1			
4 5 6 7	The Adalah San Assa		27			
5 6 7		 	28	t til fright far til far		
6 7			29			
7	· · · · · · · · · · · · · · · · · · ·	 nanna y sysanana nananana nanana iki kasika kika	30			
	200		31	10000U00000000000000000000000000000000		-
1		***************************************	32			-
8	***************************************		. 33			
9			34			
10	**************************************	**************************************	35	ALL		
11			36			,
12			37	and the second s		nonne-mannhishinotonididikhkanse??***
13		COCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCO	38			
14			39	·		
15			40	\$.4463444000334365434400007700000000000000000000000000000		
16		-	41			
17			42		,	onnoneponnedikidikididahdi.
18			43			
19		**************************************	44	**************************************		
20	U.A. HANNO A PROPERTY OF THE P		45			200400000000000000000000000000000000000
21	· · · · · · · · · · · · · · · · · · ·		46	00000000000000000000000000000000000000		
22			47			والمراوية
23			48	and the same of th		MARAMATINA AND AND AND AND AND AND AND AND AND A
24	4	noor annooning	49			
25 Calculati			50			

Sample #:

samples tested:

#	Gross Welght	Packet Weight	Net Welght	#	Gross Weight	Packet Weight	Net Weight
4				26			
2				27			
3			-	28			
4				29			· · · · · · · · · · · · · · · · · · ·
5			-	30	Name of the second of the seco		
6				31			
7				32			
8				33			
9			A-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	34	**************************************		
10	Separate Landson Company			35			
11				36			
12				37	000Agananaan 10 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
13				38	,		····
14				39		·	
15	×			40			
16				41			
17				42			
18				43	· ***		, HI,
19				44	00° 9°		
20				45			
21				46			
22				47			
23				48			pp://
24				49			
25				50			

Calculations:

Sample	#:	

samples tested:

#	Gross Welght	Packet Weight	Net Welght	#	Gross Weight	Packet Welght	Net Weight	
1	0.4702	0.0576	0.4126	26	0 · 5085	0.0730	0.4355	1
2	0 4492	0.0614	0-3878	27	0.5121	0.0674	o. ininy	
3	0.4703	0.0677	0.4026	28	0.5380	0.0791	0-4589	-
4	0-6102	0.1000	0.3102	29	0-5099	0.0616	0,4483	4
5	0-4674	0,0715	0.3959	30	0-2054	0.0712	0-4312	
6				31				- Contractor Contracto
7				32				-
8		X =	2.1091	33		X =	2-2186	-
9				34			4. =	ouwdooda
10			· oK	35			OB	
11	-		U45	36			OV-	ľ
12				37				
13		•		38				
14				39		, -		
15				40				
16				41				ļ
17	**************************************			42				-
18	444			43				dominant
19				44				
20	<u> Alfun</u>		About Market Box	45		ANA - 100-00000000000000000000000000000000		-
21				46				No.
22				47				
23				48			-	-
24				49				00000000000
25				50				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Calculations:

(P)

12-1091

8 cocaere 2.2186

Folk_OIG_PRR_050304